

Fig. 1

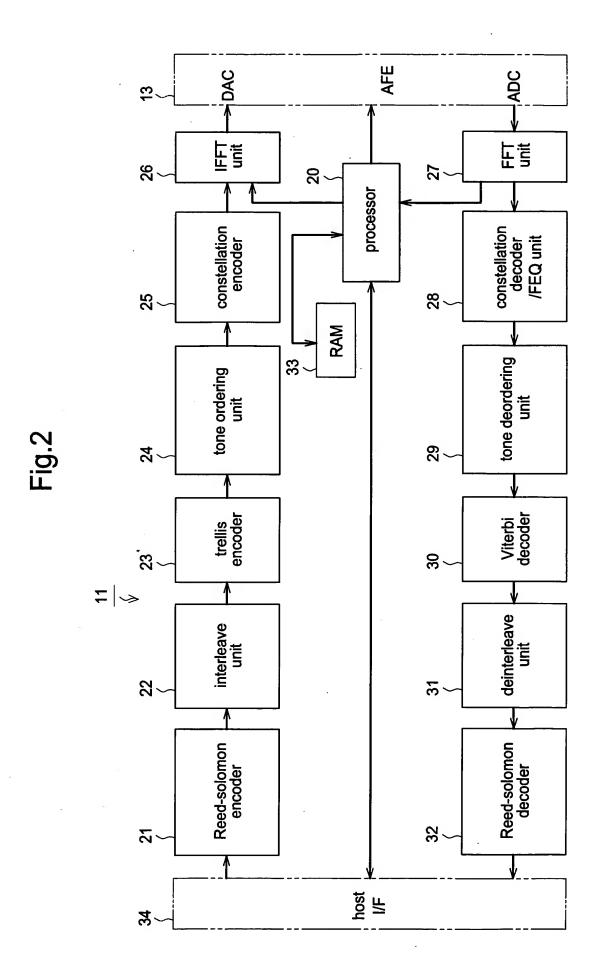


Fig.3

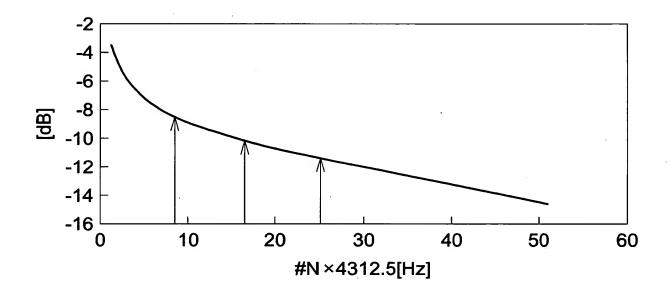


Fig.4

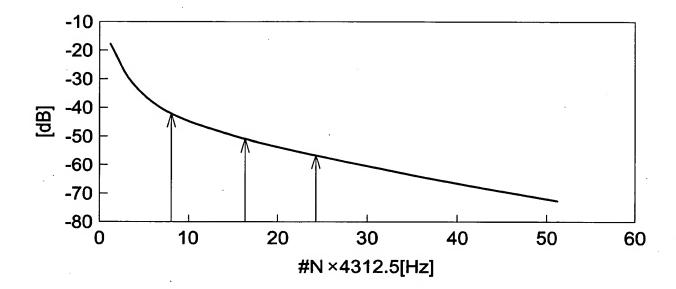


Fig.5

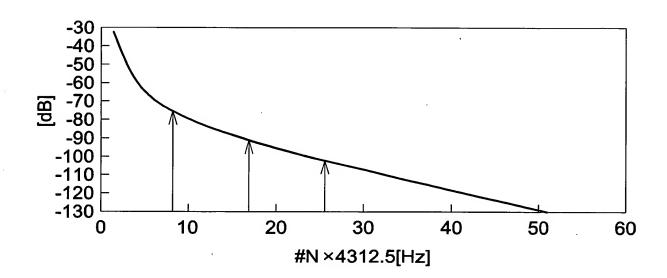


Fig.6

distance		Сапі	Carrier index N (frequency=4.3125KHz $\times$ N)	frequency=	4.3125KHz	(N ×	
	6	17	25	40	<del>1</del> 9	128	255
1Km	8.89dB	-10.3dB	-11.4dB	-13.2dB	-16.0dB	-22.9dB	-34.3dB
5Km	-44.5dB	-51.6dB	-56.8dB	99-	-80.2dB	-80.2dB   -114.6dB   -171.4dB	-171.4dB
9Km	-80.0dB		-92.9dB   -102.3dB   -118.0dB   -144.4dB   -206.3dB   -308.6dB	-118.0dB	-144.4dB	-206.3dB	-308.6dB

Fig.7

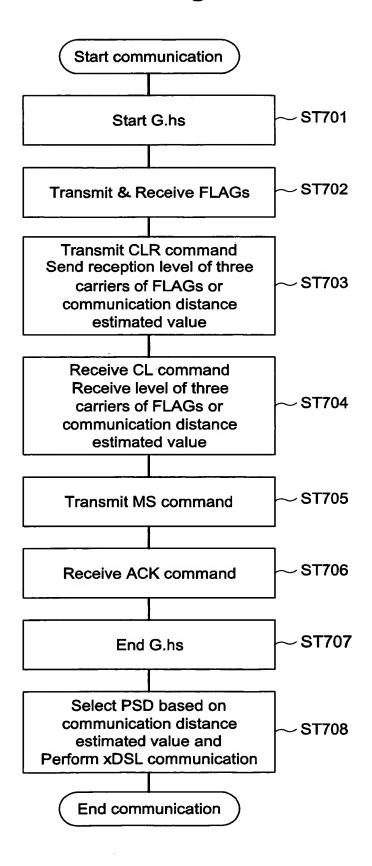
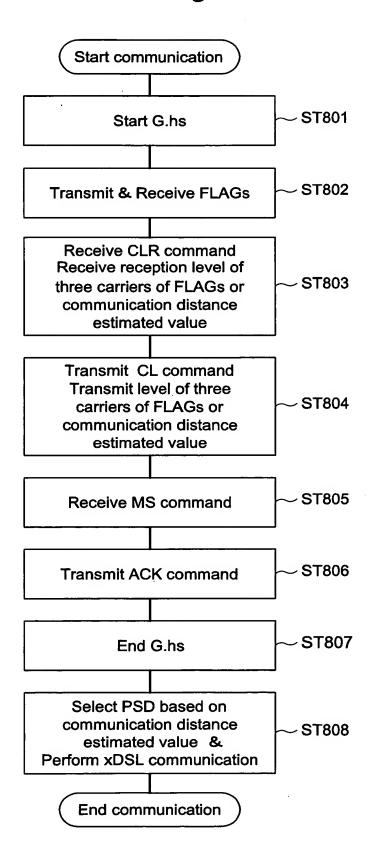


Fig.8



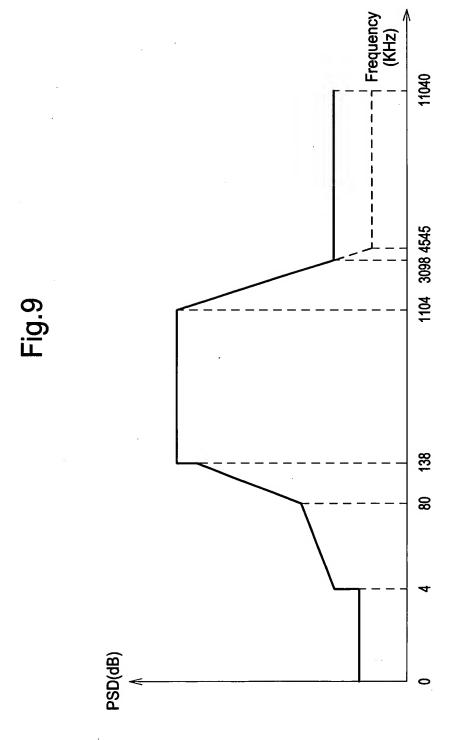


Fig.10

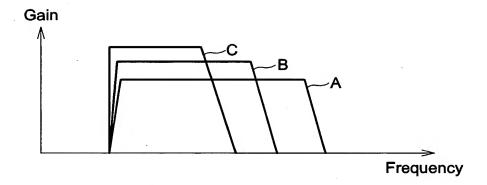


Fig.11

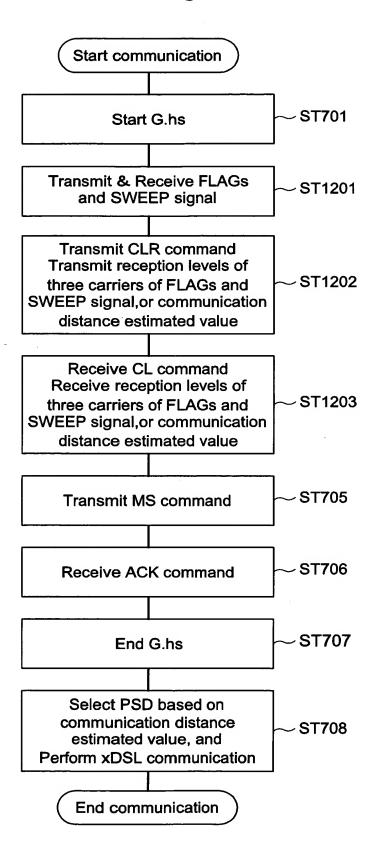


Fig.12

